



First Named

Inventor : Zahilya Austin

Appln. No. : 10/662,748

Filed : September 15, 2003

Title : INTEGRATED CIRCUIT OSCILLATOR

Docket No. : M923.12-0001

Group Art Unit: 2817

Examiner: Kinkead, Arnold M.

SECOND SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

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Commissioner For Patents
P.O. Box 1450
Alexandria, VA 22313-1450

SENT VIA EXPRESS MAIL
EXPRESS MAIL NO.: EV 655618324 US

The enclosed PTO Form-1449 lists patents and publications submitted pursuant to 37 C.F.R. 1.97. Copies of the patents or publications are enclosed as necessary [copies of U.S. patents and application publications are not required if application filing date is after June 30, 2003].

TIME OF FILING

The Information Disclosure Statement is being filed with the application or within three months of the filing date of a national application (other than a continued prosecution application under 37 C.F.R. 1.53(d)) or date of entry into the national stage of an international application or, to the best of the undersigned's knowledge, before the mailing date of a first Office action on the merits or a first office action after the filing of a request for continued examination under 37 C.F.R. 1.114, whichever event occurs last. In accordance with 37 C.F.R. 1.97(b), no certification or fee is required.

Respectfully submitted,

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FORM PTO-1449	Atty. Docket No.: M923.12-0001	Application No.: 10/662,748
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	First Named Inventor: Zahilya Austin	
	Filing Date: September 15, 2003	Group Art: 2817

U.S. PATENT DOCUMENTS

Examiner Initials	Document No.	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Documents
AA	4,949,053 A	08-14-1990	Havens et al.
AB			
AC			
AD			
AE			
AF			
AG			
AH			
AI			
AJ			
AK			

FOREIGN PATENT DOCUMENTS

	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Documents	Translation Yes No
AL				
AM				
AN				

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

AO	Bahman Meskoob et al: "Loop-Gain Measurement and Feedback Oscillator Design", <i>IEEE Microwave and Guided Wave Letters</i> , Vol. 2, No. 9, September 1992, 375-377.
AP	
AQ	

EXAMINER:

DATE CONSIDERED:

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.